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Abstract

The Prevailing Relationships Between Inmates at The Centre of Reform and Rehabilitation (Al Jwedieh)

Ola Attely

Mu'tah University 2008

This study is aimed at identifying the prevailing relationships between inmates at the centre of reform and rehabilitation (Al Jwedieh). A study on inmates at the centre of reform and rehabilitation (Al Jwedieh) was conducted with (218) Inmates, The SPSS was used to find ANOVA, Percentages, Frequencies, and Standard Deviation to answer the study's questions.

The study has reached the following conclusions:-

1. The prevailing relationships among inmates at Jweideh Rehabilitation Centre are a form of the friendships between the inmates inside the center. The strong relationships between the inmates even show them stating their policy: "Nobody informs the officers about any violation", additionally, some of the inmates using their personal financial and physical power to control others.
2. The most common types of crimes committed by inmates at Jweideh Rehabilitation Center are theft, then the serious injuries take Second place and Third is prostitution and cheating followed by Killing Trials then Drugs, Killing and Forgery and the last is false cheques.
3. There are statistically significant differences among the type of the crime and social situation prevailing relationships between inmates at Jweideh Rehabilitation Center.
4. There are no statistically significant differences among age and educational level, income, profession and social situation prevailing relationships between inmates at Jweideh Rehabilitation Center.

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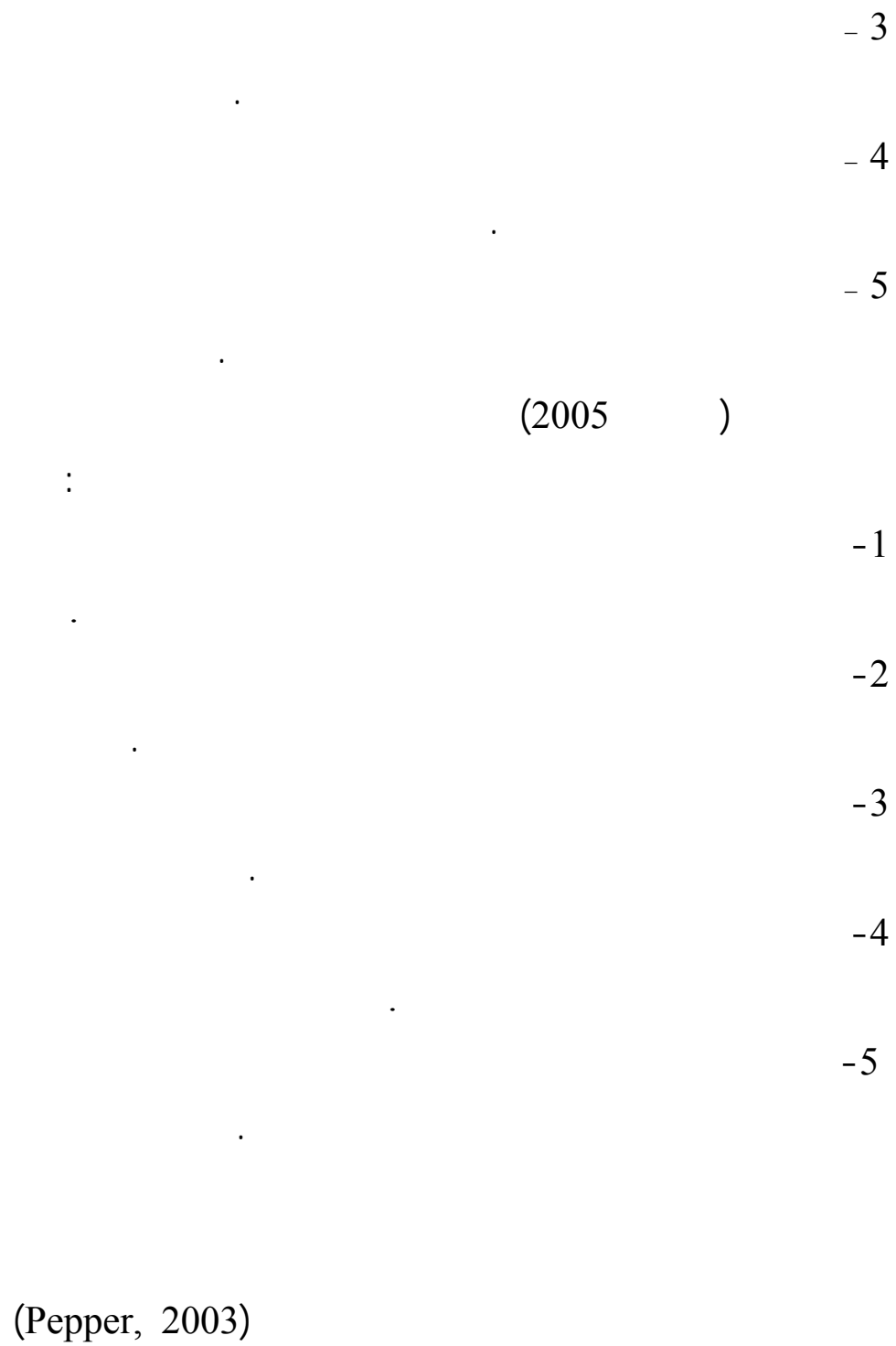
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22.0	48	27 –	18
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24.3	53	47 –	38
9.6	21	57 –	48
%100	218		

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 (%25.2) (%55.5) (2)
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%	
25.2	55
55.5	121
14.2	31
5.0	11
%100	218

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(%37.2) (3)

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%	
22.5	49
37.2	81
26.1	57
11.0	24
3.2	7
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%100	218

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(%12.4) (%77.1) (4)

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%	
77.1	168
12.4	27
10.6	23
%100	218

: .5

(%10.1) (%89.9) (5)

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%	
10.1	22
89.9	196
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%100	218

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17.4	38	100
47.7	104	299-100
22.0	48	499-300
12.8	28	500
%100	218	

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(7) (%49.1)

(%22) (%28.9)

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%	
28.9	63
49.1	107
22.0	48
%100	218

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(8) (%45.9)

(%11) (%43.1)

(8)

%	
45.9	100
43.1	94
11.0	24
%100	218

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(9) (%48.6)

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(9)

%	
51.4	112
48.6	106
%100	218

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(10) (%57.5)

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%	
57.5	126
19.2	42
23.3	51
%100	218

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(%62.4)

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%	
62.4	136
37.6	82
%100	218

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(%71.6)

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%	
28.4	62
71.6	156
%100	218

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5-1) (13)
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33.5	73		
45.4	99		5 - 1
16.5	36	10 -	6
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%100	218		

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(5-1) (14)
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 (20-16) (%18.8) (10-6) (%28.9)
 20) (%7.3) (15-11) (%7.8)
 .(%2.8) (
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28.9	63		
34.4	75		5 - 1
18.8	41	10 -	6
7.3	16	15 -	11
7.8	17	20 -	16
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(Cronbach Alpha)

$(0.91 \geq \alpha)$ وهي نسبة ثبات عالية ومقبولة لأغراض إجراء الدراسة.

6.3 :

:(SPSS)

(Descriptive Statistic Measures)

(F.test Anova)

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(Descriptive Statistic Measures)

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(%35.6) (15)

(%16.9)

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النسبة المئوية %	التكرار	الفئة
35.6	78	أتحدث مع زميلاتي
11.0	24	أتعلم حرفة
16.9	37	أقرأ
8.7	19	ألعب الورق
14.2	31	أنام
13.7	30	ألعب رياضة
%100	218	المجموع

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 (%36.1) (16)
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%	
15.1	33
9.1	20
22.8	50
11.4	25
36.1	79
5.5	12
%100	218

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 (%48.9) (17)
 (%25.1)
 (%16.9)
 (%9.1)

%	
25.1	55
9.1	20
48.9	107
16.9	37
%100	218

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(%56) (18)

(%23.9)

(%6.4)

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%	
6.4	14
23.9	52
56.0	122
13.8	30
%100	218

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(%42.7) (19)

(%20.2)

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(%9.2)

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%	
11.5	25
16.5	36
9.2	20
42.7	93
20.2	44
%100	218

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(%20.2)

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(20)

%	
20.2	44
13.8	30
25.7	56
40.4	88
%100	218

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(21)

(%26.6)

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%	
6.9	15
12.4	27
18.3	40
26.6	58
24.8	54
11	24
%100	218

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(22)

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%	
22	48
78	170
%100	218

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(%59.2)

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59.2	129
40.8	89
%100	218

(24)

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4	%77.25	1.34	3.09	1
5	%73.75	1.17	2.95	2
6	%58.00	1.15	2.32	3
2	%82.75	1.24	3.31	4
3	%78.75	1.12	3.15	5
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%10.09	22
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%4.13	9
%23.39	51
%7.80	17
%5.50	12
%11.93	26
%16.06	35
%8.72	19
%3.21	7
%5.05	11
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($\alpha \leq 0.05$) :

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(F.test Anova)

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(ANOVA)

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		0.278	3	0.834
0.576	**0.725	0.262	214	56.085
			217	56.919
		0.026	4	0.103
0.551	**0.357	0.267	213	56.817
			217	56.919
		0.344	3	1.031
0.213	**1.436	0.261	214	55.888
			217	56.919
		0.290	2	0.579
0.735	**0.501	0.262	215	56.341
			217	56.919
		0.352	3	1.057
0.158	**1.864	0.261	214	55.862
			217	56.919
		1.291	10	12.917
0.000	*4.740	0.213	207	44.002
			217	56.919
$(\alpha \leq 0.05)$ * ** غير دالة إحصائياً على مستوى $(\alpha \leq 0.05)$				

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(F=0.725)

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$$(\alpha = 0.551)$$

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$$(F = 1.436)$$

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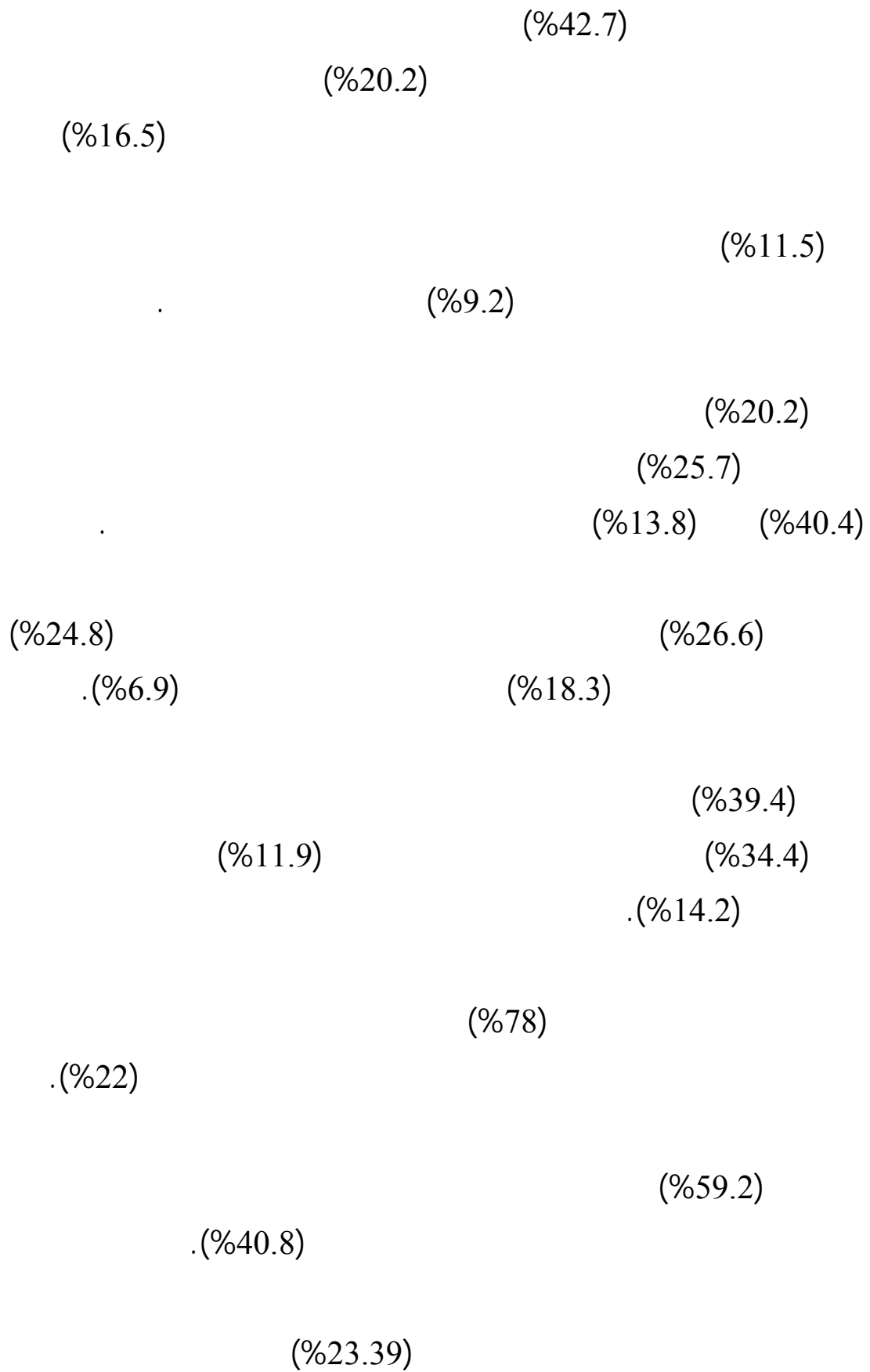
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- Flanagan. G. (1980) **Time: Classification for Control in Jails and prisons**, Incarcerating Criminal Oxford University Press, NewYork.
- Gibbons Don C. (1977), **Society**, Crime and Criminal Careers Prentic-Hall Inc. NewYork.
- Howells, K. (1982) **Mental disorder and violent behavior**, In P. Feldman (ED), Development in the study of criminal behavior, violence (vol 2) Chichester: wiley).
- Hirsch , Andrew , Bottoms , Anthony , Burney , Elizabeth , and Wikstrom , (1999) , **Criminal Deterrence and Sentence Severity: An Analysis of Recent Research** . Hart publishing . Oxford .
- Joseph F. Sheley, **Crimniology**, by Wadsworth, Inc. (1991).
- Johnston, Norman & Savitz & Wolfgang (1967) , **The Sociology of Punishment and correction** , John will and Sons .
- King , R.D .(1991) , Maximum – security custody in Britain and the U.S.A , **British journal of Criminology** , 31 , pp 64– 67 .
- Kupers , D. Teirry , M . d(1999) , **Prison Madness : The Mental Health Crisis Behind Bars and What we must Do about it ?** San Francisco , California : josses Bass , pp 15 –18 .
- Lewis , Donald E (1986) . **The General Deterrent Effect of Longer Sentences** . Criminology Journal . Vo : 26 , Issue : 1. pp 47 – 62 .
- Mersella, S. & Corsini, R. (1982) **Personality theories**. Itasca, III: Peacock. Research of assessment Ceds.
- Martinson, Robbert (1974) **What Workes? Questions and answers about prison reform**. The public interest Journal. pp: 22-55
- Minor, Kevin I, Wells James B, and Sims, Crissy (2003) **Recidivism among federal probationers – predicting sentence violations** federal probationers Journal. pp: 36-31
- Pepper , Michael , (2003) . **Astudy of violence against prison staff in HM prison** , Machaberry available on Htt:\\WWW. Mapdsecurty . com .

- Smith , p , Goggin , C , and Intermediate Sanctions on Recidivism :
 (2002) **General Effect and Individul Differences** . Criminology
 Journal 7 (3) . May . pp : 19 – 23 . also available in internet at
<http://www.Sgc.gc.ca> .
- Spohn , Cassia , and Holleran , David (2002) . **The Effect of
 Imprisonment on Recidivism Rates of Felony offenders** .
 Criminology Journal , 40 (2) . pp : 329 – 358 .
- Shilling, L. (1984). **Prespective of counseling theories**. Englewood
 clitts, NJ: prentice-Hall.
- Sykes, M. Gresham (1958), **The Society of Captive: Study of
 Maximum Prison**, Princeton University Press. New Jersey.
- Zamble , CY and F. Proportion . (1994) . **Coping , Behavior , and
 Adaptation in prison Inmates** . New York: Springer.

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10 – 6

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20

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20 – 16

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-23

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-24

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-25